

Family list

12 application(s) for: **US2003230167 (A1)**

1	Valve metal powders and process for producing them	in my patents list <input type="checkbox"/>
	Inventor: NOT GIVEN	Applicant: STARCK H C GMBH
	EC: H01G9/00M2; B22F9/22; (+5)	IPC: B22F9/20; B22F9/22; C01G33/00; (+22)
	Publication info:	AU2003200958 (A1) — 2003-10-02
2	Production of e.g. tantalum metal powders, used to manufacture high capacity solid electrolytic condensers, includes oxidising and reducing precursor while maintaining morphology	in my patents list <input type="checkbox"/>
	Inventor: LOEFFELHOLZ JOSUA ; SEYEDA HADY (+3)	Applicant: STARCK H C GMBH [DE]
	EC: H01G9/00M2; B22F9/22; (+5)	IPC: B22F9/20; B22F9/22; C01G33/00; (+15)
	Publication info:	BR0300418 (A) — 2004-08-17
3	VALVE METAL POWDERS AND PROCESS FOR PRODUCING THEM	in my patents list <input type="checkbox"/>
	Inventor: LOFFELHOLZ JOSUA [DE] ; SCHNITTER CHRISTOPH [DE] (+3)	Applicant: STARCK H C GMBH [DE]
	EC: H01G9/00M2; B22F9/22; (+5)	IPC: B22F9/20; B22F9/22; C01G33/00; (+19)
	Publication info:	CA2421307 (A1) — 2003-09-12
4	Electron tube metal powder and its preparing method	in my patents list <input type="checkbox"/>
	Inventor: LOEFFELHOLZ J [DE] ; SEIJEDA H [DE] (+1)	Applicant: H C SCHTACK GMBH [DE]
	EC: H01G9/00M2; B22F9/22; (+5)	IPC: B22F9/20; B22F9/22; C01G33/00; (+19)
	Publication info:	CN1443618 (A) — 2003-09-24
5	Valve metal powders and process for producing them	in my patents list <input type="checkbox"/>
	Inventor: CHRISTOPH LOEFFELHOLZ JOSUA SE [DE]	Applicant: H C STARK GMBH [DE]
	EC: H01G9/00M2; B22F9/22; (+5)	IPC: B22F1/00; B22F9/20; B22F9/22; (+16)
	Publication info:	CN1899728 (A) — 2007-01-24
6	Powdered valve metal and process for producing thereof	in my patents list <input type="checkbox"/>
	Inventor: LOFFELHOLZ JOSUA [DE] ; SEYEDA HADY [DE] (+3)	Applicant: STARCK H C GMBH [DE]
	EC: H01G9/00M2; B22F9/22; (+5)	IPC: B22F9/20; B22F9/22; C01G33/00; (+15)
	Publication info:	CZ20030695 (A3) — 2003-11-12

7	Production of e.g. tantalum metal powders, used to manufacture high capacity solid electrolytic condensers, includes oxidising and reducing precursor while maintaining morphology	in my patents list <input type="checkbox"/>
Inventor: LOEFFELHOLZ JOSUA [DE] ; SEYEDA HADY [DE] (+3) EC: H01G9/00M2; B22F9/22; (+5) Publication info:		Applicant: STARCK H C GMBH [DE] IPC: B22F9/20; B22F9/22; C01G33/00; (+16) DE10307716 (A1) — 2003-09-25
8	PROCESS FOR PRODUCING VALVE METAL POWDER, AND VALVE METAL POWDER	in my patents list <input type="checkbox"/>
Inventor: LOEFFELHOLZ JOSUA ; SEYEDA HADY (+3) EC: H01G9/00M2; B22F9/22; (+5) Publication info:		Applicant: HC STARCK GMBH IPC: B22F9/20; B22F9/22; C01G33/00; (+17) JP2003277811 (A) — 2003-10-02
9	VALVE METAL POWDERS AND PROCESS FOR PRODUCING THEM.	in my patents list <input type="checkbox"/>
Inventor: WOLF RUDIGER [DE] EC: H01G9/00M2; B22F9/22; (+5) Publication info:		Applicant: STARCK H C GMBH [DE] IPC: B22F9/20; B22F9/22; C01G33/00; (+15) MXPA03002119 (A) — 2004-10-15
10	Production of e.g. tantalum metal powders, used to manufacture high capacity solid electrolytic condensers, includes oxidising and reducing precursor while maintaining morphology	in my patents list <input type="checkbox"/>
Inventor: REICHERT KARLHEINZ [DE] ; LOEFFELHOLZ JOSUA [DE] (+3) EC: H01G9/00M2; B22F9/22; (+5) Publication info:		Applicant: STARCK H C GMBH [DE] IPC: B22F9/20; B22F9/22; C01G33/00; (+16) PT102923 (A) — 2003-09-30
11	Valve metal powders and process for producing them	in my patents list <input type="checkbox"/>
Inventor: LOEFFELHOLZ JOSUA [DE] ; SEYEDA HADY [DE] (+3) EC: H01G9/00M2; B22F9/22; (+5) Publication info:		Applicant: LOEFFELHOLZ JOSUA ; SEYEDA HADY (+4) IPC: B22F9/20; B22F9/22; C01G33/00; (+17) US2003230167 (A1) — 2003-12-18 US7066979 (B2) — 2006-06-27
12	Valve metal powders	in my patents list <input type="checkbox"/>
Inventor: LOEFFELHOLZ JOSUA [DE] ; SEYEDA HADY [DE] (+3) EC: H01G9/00M2; B22F9/22; (+5) Publication info:		Applicant: IPC: B22F9/20; C22C27/02; B22F9/22; (+16) US2006219055 (A1) — 2006-10-05